# ABSTRACT OF THE DISCLOSURE

A sensor-camera ganged intrusion detecting apparatus according to the present invention includes a sensor unit 1 for detecting an object Q in terms of a change in amount of reception of detection rays from a detection area A0 to An, an image processing unit 4 for detecting the object Q in terms of a change of a video signal MS from a specific area AC1 in an area shot by a camera 2, which specific area AC1 has a portion overlapped with the detection area A0 to An, an area setting unit 3 for setting the specific area AC1 on a monitor screen 6 coupled with the camera 2, and a detection signal generating unit 5 for generating an object detection signal DE1 based on a detection signal PD from the sensor unit 1 and a detection signal MD1 from the image processing unit 4.